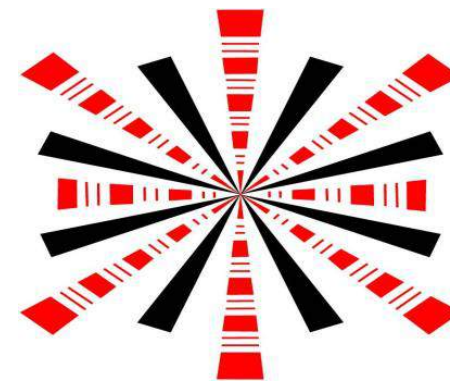
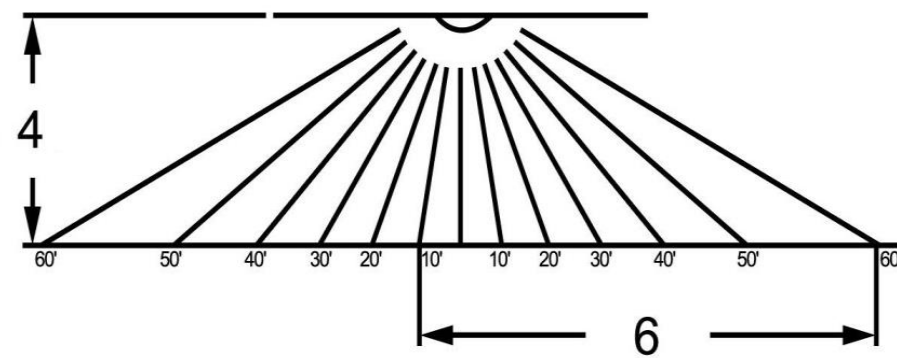


**OPERATION:**

1. Detection-angle / Detection-distance / Installation-height are shown in the figures respectively.

a. Figure 1/2 shows that the detection angle is 120° (side-view) and 360° (top-view).

b. Figure 1 shows also detection-distance is max. 6m and installation-height is max. 4m.



1. You can adjust time-delay using switch on the side of sensor body. Time delay is adjustable from 10 sec to 7 min (+/-10%).



**LY31-01040**

**DESCRIPTION:**

LAMBARIO-MS03-1200W-IP20-MOTION SENSOR

**SPECIFICATION:**

Model: LY31-01040

Operating Voltage: 220~240V/AC 50-60HZ

DetectionRange: 120°X360°

Detection Distance: 6m (Max. < 24°C)

Detection Speed: 0.6 ~ 1.5 m/s

Average Load: Average Load: Max. 1200W

Environment Temperature: -20°C ~ +40°C

Environment Humidity: Max. 93%

Ambient Light: <3-2000LUX(adjustable)

Time-Delay: Min 10 sec±5sec. ~Max. 7min±2min

Installation Height: 2.2m ~ 4 m

Adjustable time-delay, ambient light

Automatically move detection

Performance stability

Day/night adjustment

**CAUTION:**

1. Before installation, please read instruction carefully and preserve it well.
2. Only maintained and installed by qualified electrician.
3. Keep away the heating/streaming/air conditioning devices.
4. Don't impact the lens with any object.

RoHS Compliant.

**INSTALLATION:**

1. Displace the Connection Cover by aid of screwdriver.
2. Connect the wires properly as shown in the figure.
  - a. Connect the AC input to the load terminal and also input terminal of sensor.
  - b. Connect the load to the output terminal of sensor (Red).
3. Mount the device to installation place by closing the cover of connector.

